_	Į	J
ſ	ľ	V
	<u> </u>)
	γ	Ì
-	_	3
⋖	5	
•	S T	ì
	< T	֓֞֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜

IN	FORMAT		M PTO I	1449 JRE STATE	Atak	ATTY. DOCKET N 0125-0016D2	IO.	Page 1 of 5 APPLICATION 1 09/939,832	NO. TEC	
OIP	W 50,52	(NAM N	4 2003		APPLICANT(S) McTigue et al.			ECH CENTER 1600/290	UCT 0
OCT O	94.00 0.00	(-	A TOWN			FILING DATE August 28, 2001		GROUP 1631	R 1600/2	3 2001
						ATENT DOCUMEN	TS		906	
EXAN INITI	MINER AL	ļ	NU	CUMENT MBER	DATE	NAME	CLASS		FILING DA	TE
		AA1		66,849	10/30/90	Valee et al.	435	199		
		AB1		17,999	6/8/93	Levitzki, et. al.	514	613		
		AC1		02,606	4/12/94	Spada et al.	514	357	ļ	
·		ADI	5,3	30,992	7/19/94	Eissenstat, et. al	514	312		
	(IN)ED		150	CT D (D) 100		PATENT DOCUME		· · · · · · · · · · · · · · · · · · ·		
INITI	IINER AL		NU	CUMENT MBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATI	ON
	R	AEI	WC	091/15495	1991	WO			□Yes □ No	
	1	AF1	Wo	092/20642	1992	wo			□Yes	
	<u> </u>	ļ							□ No	
		AGI	WC	092/21660	1992	WO	ļ 	 	□Yes	
	 	A T T 1	1776	204/02/27	1001	****			□ No	_
	İ	AH1	1 wc	094/03427	1991	wo	-	 	□Yes □ No	
	,	AI1	WC	94/10202	1994	WO			□Yes □ No	
,	V	AJ1	WC	98/49300	11/5/98	wo			□Yes □ No	
L				OTHER (I	ncluding Au	thor, Title, Date, Pert	inent Pages et	(c)	<u> </u>	
	rs.	AK	1			Ophthalmol., 114:66				
		AL	1			iticals, Inc. "Agouron Human VEGF Rece			for Drugs to	
		AM	1	Bazenet	et al., Mol.	Cell. Biol., 16:6926-6	5936 (1996)	-		
		AN	1	Borgströ	im et al, <u>Car</u>	ncer Res., 56:4032-40	39 (1996)			
		AO	1		H.R., et al., 3, pages 9-2	Basic & Clinical Pha 2 (1987)	rmacology, 3 rd	Edition (Katzung	et al., eds	
		AP	1	Choudhu	ıry et al., <u>FE</u>	BS Letters, 282(2):35	51-354 (May, 1	1991)	R	
		AQ	1	Dvorak e	et al., <u>Am. J.</u>	Path., 146:1029-103	9 (1995)		<u> </u>	
<u> </u>		AR	1	DeVries	et al., <u>Scien</u>	ce, <u>255</u> :989-991 (199	(2)		1600	
		AS	1	Dougher	-Vermazen e	et al., Biochem. Biopl	nys. Res. Com	<u>m., 205</u> :728-738 (1994) 2900	
EXAM	INER _		0		· · · · · · · · · · · · · · · · · · ·	DATE CON	SIDERED A	H-0 J		



INFO)RMATI		PTO 14	49 RESTATE	MENT	ATTY. DOCKET NO 0125-0016D2).	APPLICATION 09/939,832	<u>유</u>	
	OIP	The Soil	(/0···	2000	APPLICANT(S) McTigue et al.			CENTER	DCT 0 3
PE	OCT 0 1	2007 E) [MADE TRADE	WEEK OF STREET	FILING DATE August 28, 2001	GROUP 1631	1600/290	3 2001	
- 1	Ar.	MARKE		-	U.S. P	ATENT DOCUMENTS	S		90	
EXAMI INITIAI	NEK HAU			UMENT IBER	DATE	NAME	CLAS	S SUB-CLASS	FILING DA	.TE
		AA2	j		FOREIG	L DATENT DOCUMEN	WD0		J	
EXAMI INITIAI				UMENT IBER	DATE	PATENT DOCUMEN COUNTRY	CLASS	SUB-CLASS	TRANSLATI	ION
11.11.11		AB2	1101							Yes No
		•		OTHER (I	ncluding A	uthor, Title, Date, Pertin	nent Pages,	etc.)		
7	n	AC	<u>2</u>	Ferrara	& Henzel,	Biochem. Biophys. Res.	Comm, 16	L:851-858 (1989)	- Abstract only	<i>'</i> .
		AD	2			ris-Smyth, <u>Endocrine Re</u>		(1997)		
		AE	2			Cancer Inst., 82:4-6 (199				
		AF	2			iol. Chem., 267:10931-	·	2)	To the second	Ŋ
		AG	2			l. Cell. Biol., 11:134-14			NOV 0 7	Ö
		AH	2	ļ		Res., <u>51</u> :6180-9184 (19			17	CEN
		AI	2			Biol. Chem., 267:10931-10934 (1992) ol. Cell. Biol., 11:134-142 (1991) Res., 51:6180-9184 (1991) ol. Chem., 267:26031-26037 (1992) L., 16:5572-5581 (FGFR1) (1997)				
		AJ	2			, <u>16</u> :5572-5581 (FGFR)			1290	
]		AK	2	Hubbard	l, et al., Nat	<u>ture, 372</u> :746-754 (1994	1)			
		AL	2	Jellinek,	Jellinek, et al., <u>Biochemistry</u> , <u>3</u> :10450-56 (1994)					
		AM	2	Johnson	et al., Cell,	, <u>85</u> :149-158 (1996)				
		AN	2	Kazlaus	kas et al., <u>M</u>	fol. Cell. Biol., <u>12</u> :2534	-2544 (1992	2)		
		AO	2	Kim et a	l., <u>Nature, î</u>	<u>362</u> :841-843 (1993)				
		AP	2	Kinsella	, et al., <u>Exp</u>	. Cell Res., 199:56-62 (1992)			
¥ .		AQ	2	Klagsbu	rn & Soker	, Current Biology, 3:699	9-702 (1993))		
		AR	2	Knighton	n et al., <u>Sci</u>	ence, <u>253</u> :407-413 (199	1)			
		AS	2	Kumar a	nd Fidler, <u>I</u>	n Vivo, <u>18</u> :27-34 (1998) – Abstract	only.		
EXAMIN		elet	BL		7	DATE CONS	(J-1-03		
						not citation is in conform le copy of this form with				





		2027	P.T.O. 1.1.			L mmy Bogyrm			DDI IGATIONI			
DEC	DM A TI		PTO 144		NATE NITE				PPLICATION : 9/939,832		00	ij
INFO	KMAII			<u>E STATE</u>	MENI	APPLICANT(S)						-Q
		OIP	E CIS			McTigue et al.				CENTER 1600/290	ာ	
		OCT O 1	2001 🗒						GROUP	8	2001	
	PA	SP TRACE	- 6.1			August 28, 2001 1631				0/290	=	
		A TRAC	EMARK		· · · · · · · · · · · · · · · · · · ·	ATENT DOCUME			·			
EXAMIN				UMENT	DATE	NAME	CL	ASS	SUB-CLASS	FILING	3 DAT	E
INITIAL	•	AA3	NUM	BEK						<u> </u>		—
		AA3	L		FOREIG	L N PATENT DOCU	MENTS		L	<u>. </u>		
EXAMIN INITIAL			DOCI	UMENT BER	DATE	COUNTRY	CLA	SS	SUB-CLASS	TRANS	LATIC	N
INITIAL	•	AB3	NOM	BEK						<u>.</u> .	Ye N	
		1	(OTHER (I	ncluding A	uthor, Title, Date, I	Pertinent Page	es, etc	 :.)		11	<u> </u>
1	r.	AC	3			atl. Acad. Sci. USA			•			
		AD	3	Matsui,	T., et al., <u>S</u>	cience, 243:800-804	1 (1989)			EC		7
		AE	3	McLesk	ey et al., C	ancer Res., <u>53</u> :2168	3-2177 (1993)		HCE	NOV	重
		AF	3	McRee	et al., <u>J. Stı</u>	ruct. Biol., 125 (2-3):156-165 (19	999) -	- Abstract only.	TECH CENTER	0 7	Ţ
		AG	3	Moham	madi et al.,	Cell, <u>86</u> :577-87 (19	996)			1600/2900	2003	
		AH	<u>3</u>	Moham	madi et al.,	Science, 276:955-9	60 (1997)			1290		
		AI	3	Mullis,	et al. Biote	chnology, <u>24</u> :17-27	(1992) – Ab	stract	Only.			
		AJ	<u>3</u>	Parast e	t al., Bioch	emistry, <u>37(47)</u> :167	88-16801 (1	1/05/1	1998)			
		AK	<u>3</u>	Pepper,	M.S., Vaso	:. Med., <u>1</u> :259-266 ((1996) – Abs	tract (Only.			
		AL	<u>3</u>	Reedjik	, et al., <u>EM</u>	<u>ВО Ј., 11</u> :1365-137	2 (1992)				,	
	:	AM	<u>3</u>			<u>J., 9</u> :926-933 (1995						
		AN	<u>3</u>	Schucht	er, et al., <u>C</u>	ancer Res., 51:682-	687 (1991)					
		AO	<u>3</u>	Seetharr	n, et al., <u>O</u> 1	ncogene, 10:135-14	7 (1995)					
₹		AP	<u>3</u>	Severins	sson et al.,	Mol. Cell. Biol., 10	801-809 (19	90)				
		AQ	<u>3</u>	Shalaby	et al., Natu	<u>ire, 376</u> :576-579 (1	995)					
		AR	<u>3</u>			cogene, <u>5</u> :519-524 (
	/	AS	3	Szekane	cz, et al., <u>J</u>	Investig. Med., 46						
EXAMIN	VER	Kn	A	~		DATE CO	ONSIDERED) J-	-1-03			
						not citation is in cor					gh	

								Page 5 of 5	Ħ	
INFOR	MATIO		PTO 14	49 RE STATÉ	MENT	ATTY. DOCKET NO 0125-0016D2	O.	APPLICATION 09/939,832	NO. CEN	000
		01	PE	NOV NOV	0 4 2003	APPLICANT(S) McTigue et al.			H CENTER 1600/2900	0 3 200
		/ OCT (28)	0 1 2007	S PRAIL	DEMARK OF THE	FILING DATE August 28, 2001		GROUP 1631	0/2900	01
		(B)		67	U.S. P	ATENT DOCUMENT	rs			
EXAMINE INITIAL	ER	81		UMENT IBER	DATE	NAME	CLAS	S SUB-CLASS	FILING	DATE
		AA5								
			1		FOREIG	N PATENT DOCUME	ENTS			
EXAMINE INITIAL	ER			UMENT IBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSL	ATION
		AB5								Yes No
				OTHER (I	ncluding A	uthor, Title, Date, Pert	inent Pages.	etc.)		
-1		AC AD	<u>5</u>	Mohami	madi, et al.	Purification: Principl , "Structure of the Tyrex with Inhibitors," So	osine Kinase	Domain of Fibrob		
		,AE	5			The First Structure of ing the Molecular Basi				
•		AF	<u>5</u>	the Cata	lytic Doma	ture-Based Design of a in of the erbB Recepto 40: 1130-1135.				" J.
		AG	<u>5</u>						<u> </u>	NOV
		АН	<u>5</u>		<u>-</u> .				CENTER	0 7
		AI	<u>5</u>						1600	2003
		AS	<u>5</u>			1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			600/2900	
EXAMINE	R	py	A			DATE CON	SIDERED	8-1-03	-	
EXAMINEI citation if no	R: Amiti ot in co	al if refe	rence co	onsidered, v not conside	whether or red. Include	not citation is in conformed the copy of this form wi	rmance with th next comm	MPEP 609. Draw nunication to Appl	line through	gh